

FIG. 1

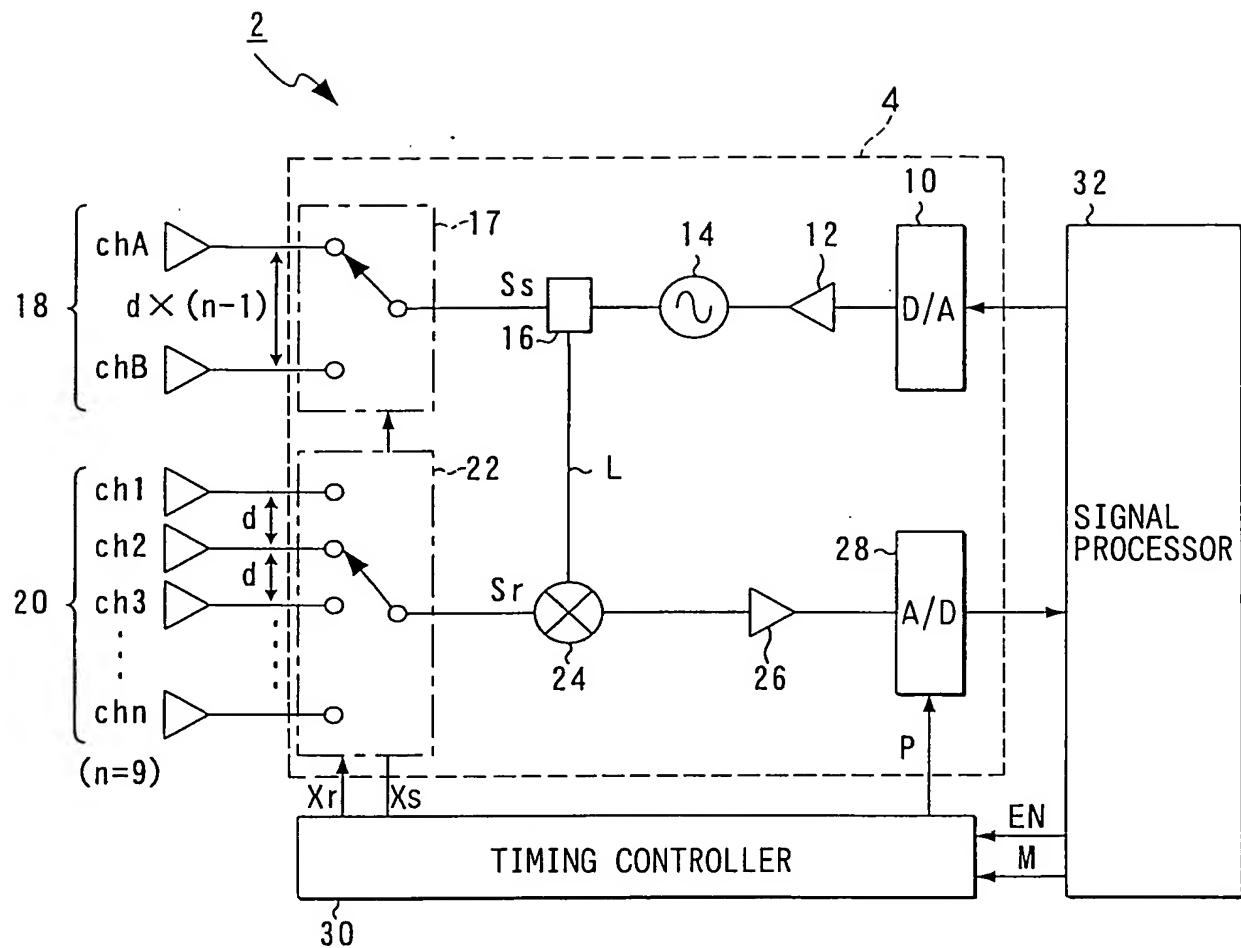


FIG. 2

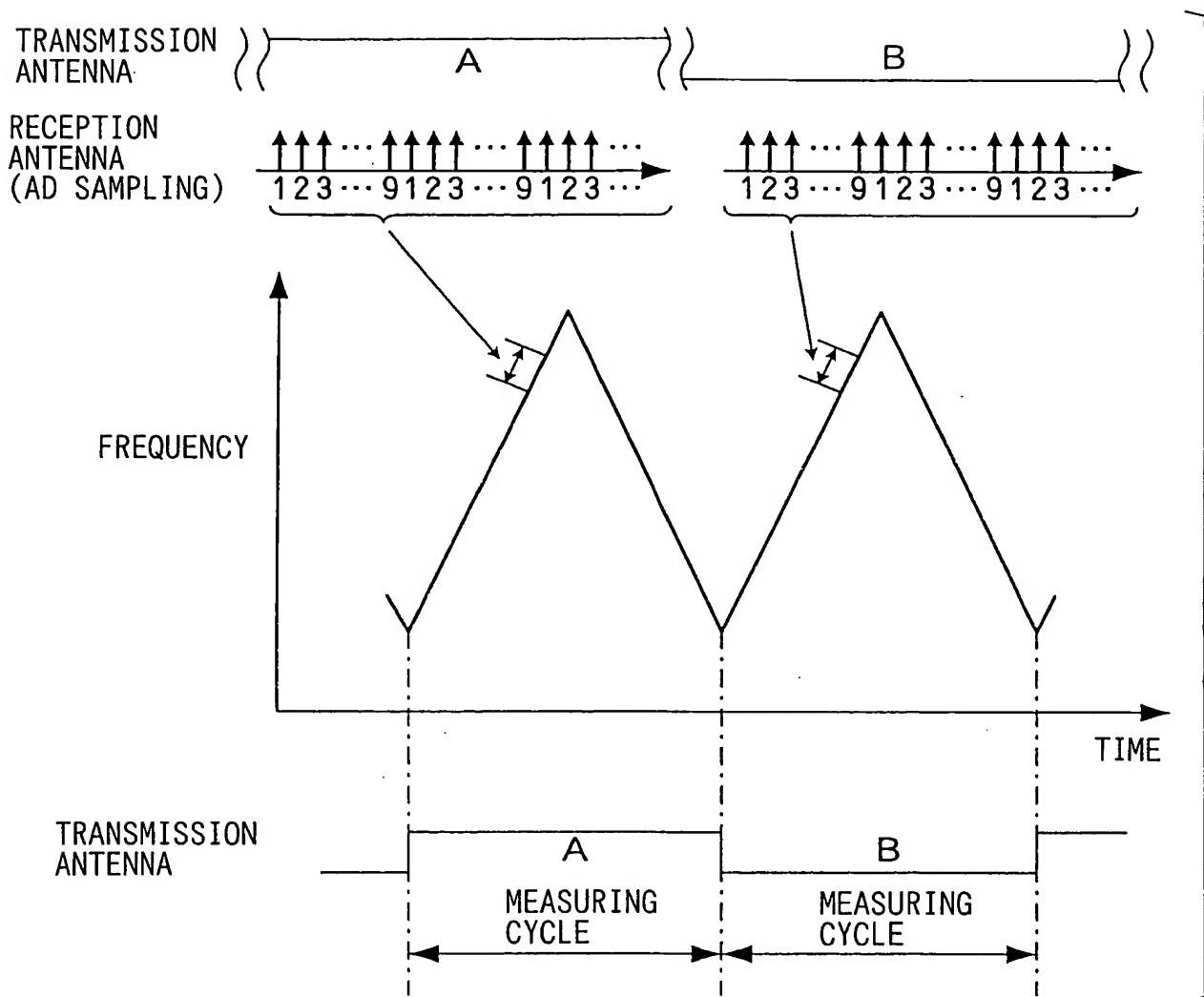


FIG. 3

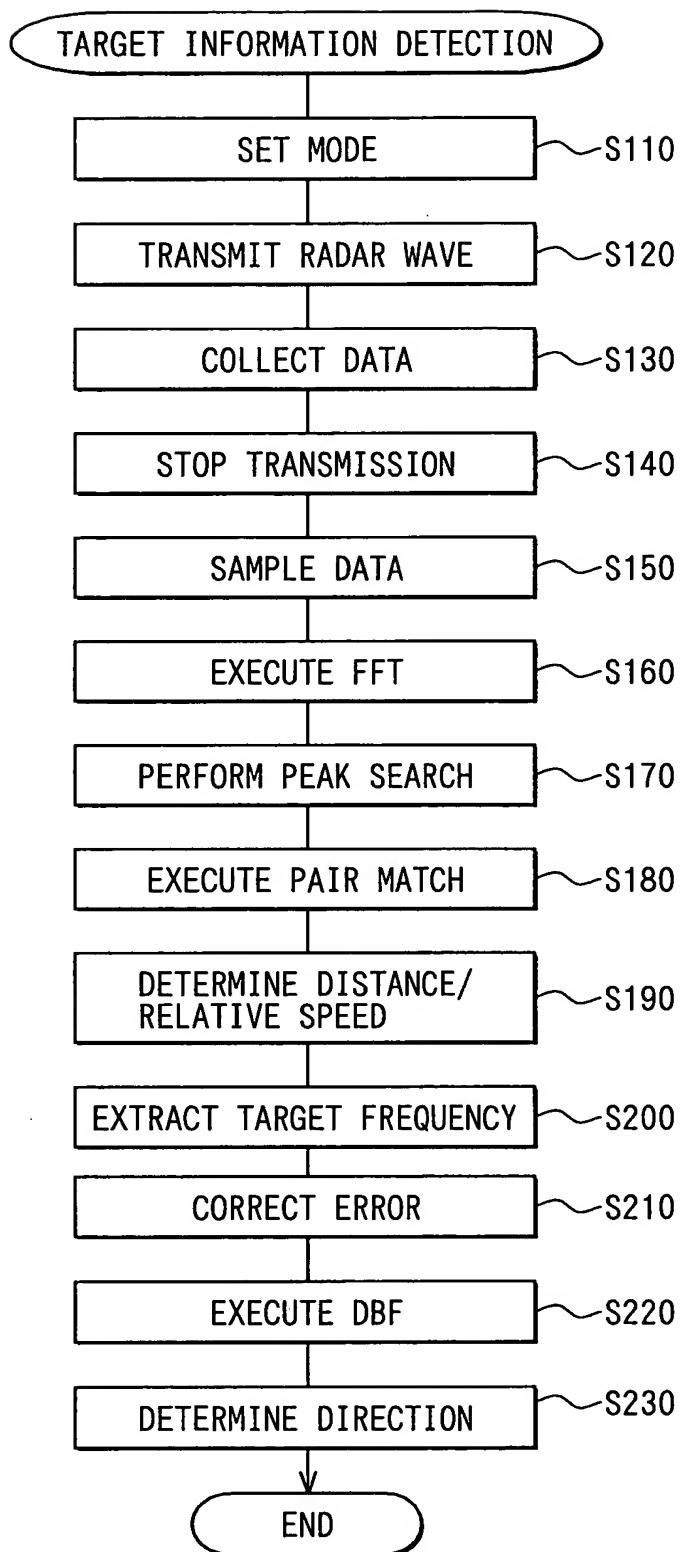


FIG. 4A

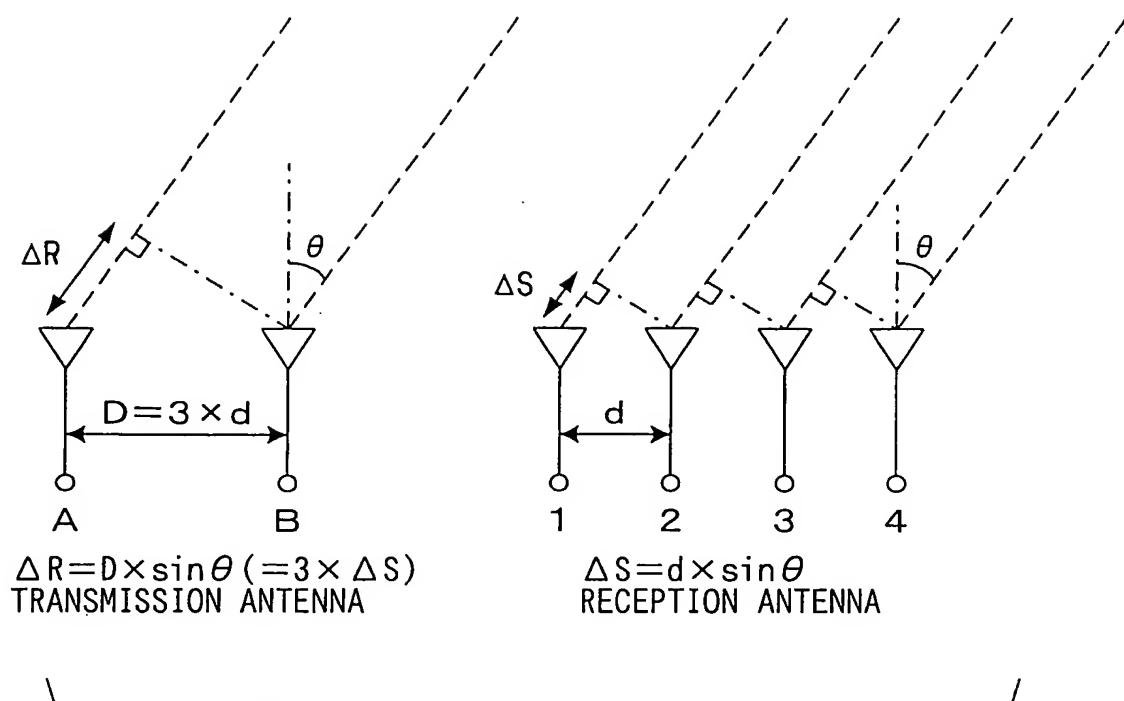


FIG. 4B

CHANNEL	PATH LENGTH (PHASE) DIFFERENCE TO B4	NOTE
A1	$6 \times \Delta S$	$(= \Delta R + 3 \times \Delta S)$
A2	$5 \times \Delta S$	$(= \Delta R + 2 \times \Delta S)$
A3	$4 \times \Delta S$	$(= \Delta R + 1 \times \Delta S)$
A4	$3 \times \Delta S$	$(= \Delta R)$
B1	$3 \times \Delta S$	
B2	$2 \times \Delta S$	
B3	$1 \times \Delta S$	
B4	—	

} SAME

FIG. 5A
RELATED ART

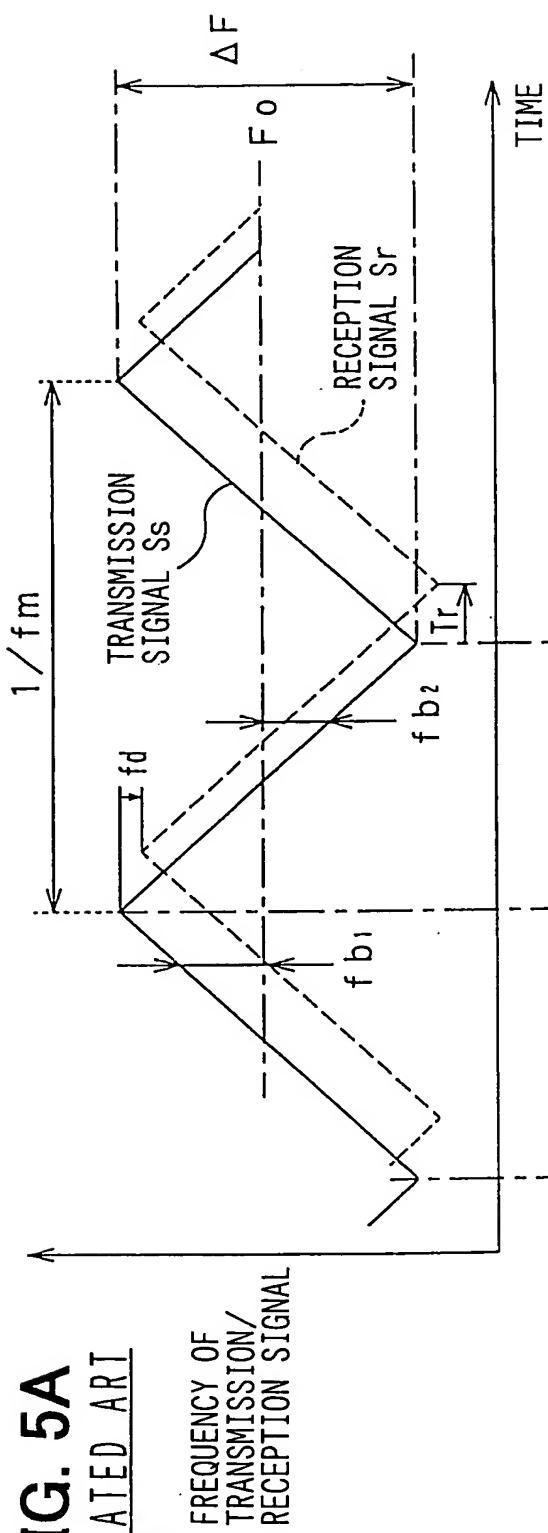


FIG. 5B
RELATED ART

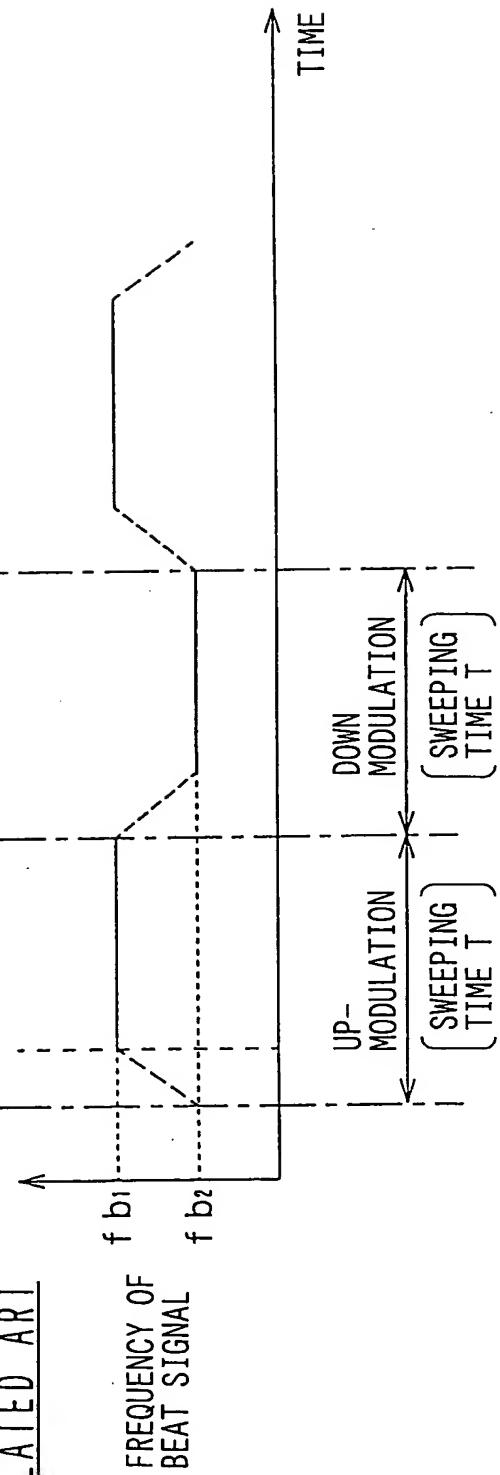


FIG. 6A
RELATED ART

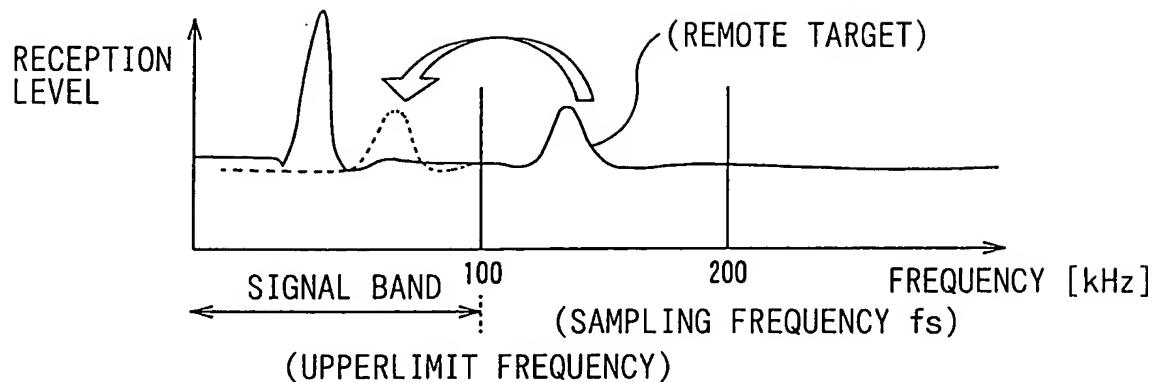


FIG. 6B
RELATED ART

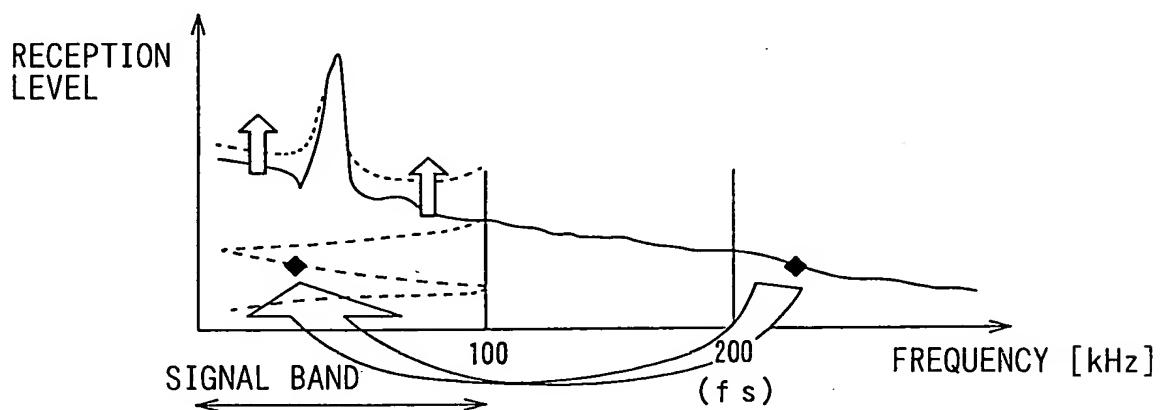


FIG. 6C
RELATED ART

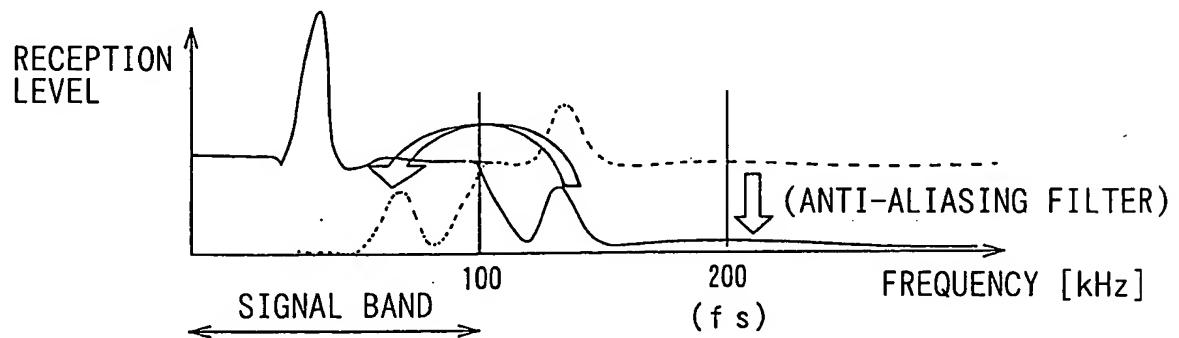


FIG. 7A
RELATED ART

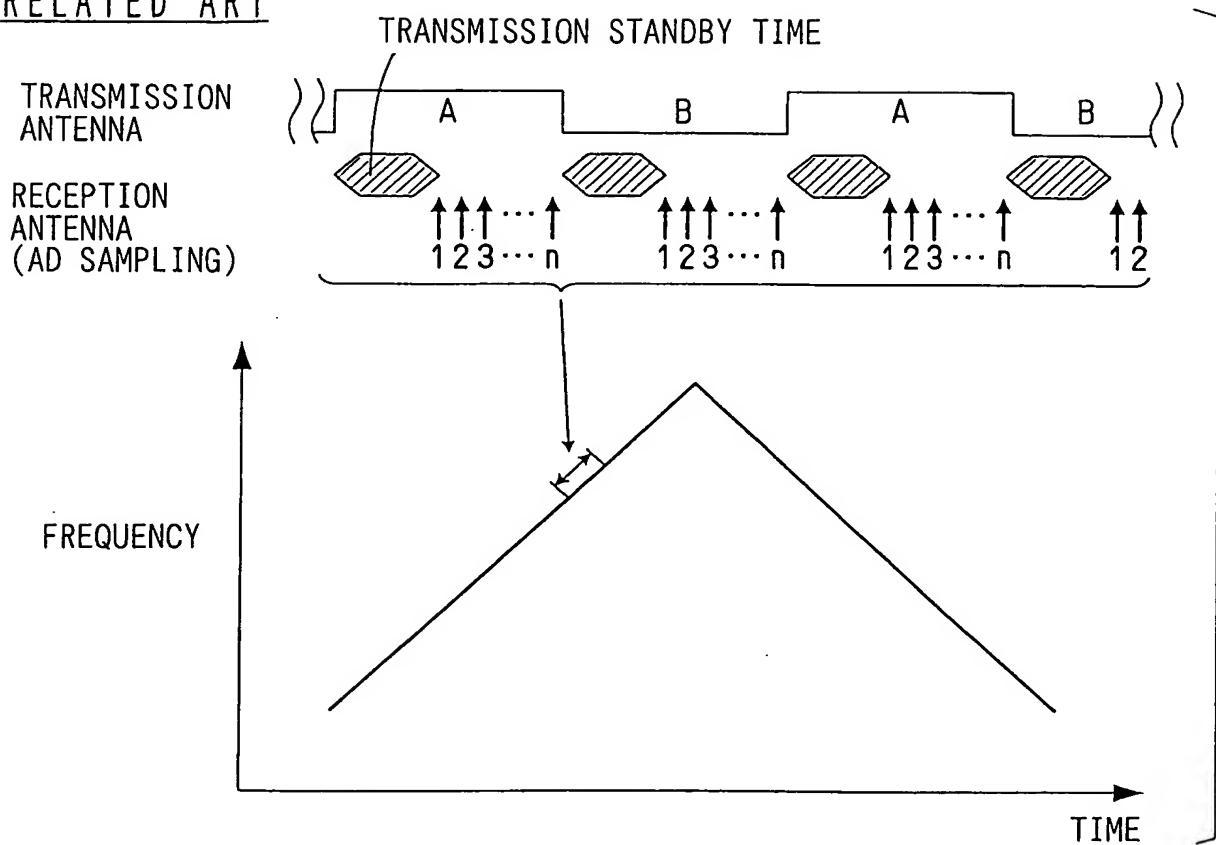


FIG. 7B
RELATED ART

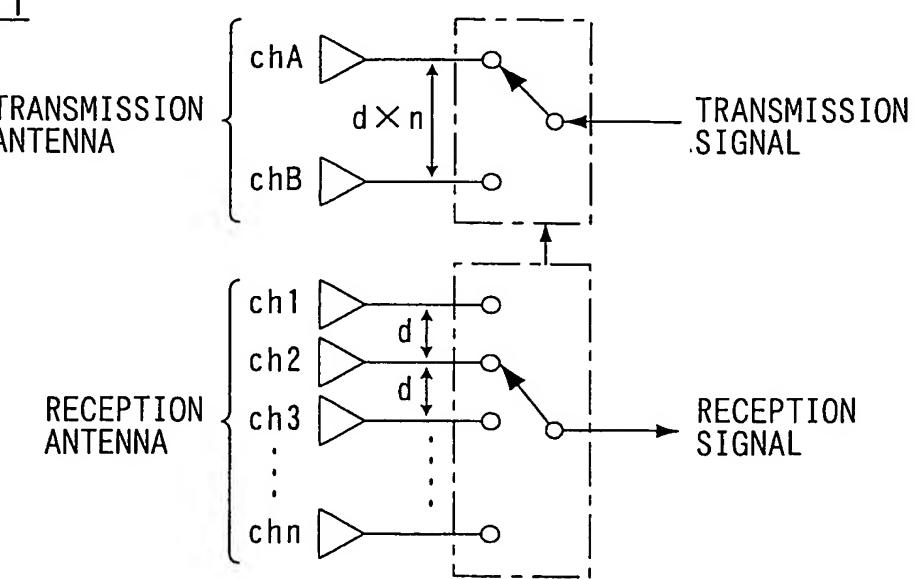


FIG. 8A

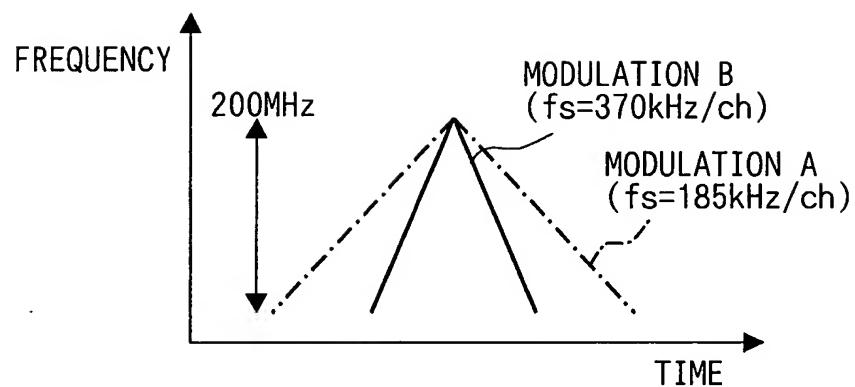


FIG. 8B

